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Application Number	09/847,736				
Filing Date	May 1, 2001				
First Named Inventor	Dan Sanchez				
Group Art Unit	3739				
Examiner Name	Steven Post				
Attorney Docket Number 155695-0203 (P033)					

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First Named Inventor	Dan Sanchez				
Group Art Unit	3739				
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Attorney Docket Number	155695-0203 (P033)				

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K	52.	5,749,362	Funda et al.	05-12-1998	-
<b>1</b> Z3	53.	5,572,999	Funda et al.	11-12-1996	
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INFO	<b>RMATIO</b>	N DISC	LOSURE	Filing Date	May 1, 2001
STATEMENT BY APPLICANT			PLICANT	First Named Inventor	Dan Sanchez
4		L		Group Art Unit	3739
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**Date Considered:** 

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			TRADEMARY	Application Number	09/847,736
INFO	RMATIO	N DISC	LOSURE	Filing Date	May 1, 2001
STAT	<b>TEMENT</b>	BY AP	PLICANT	First Named Inventor	Dan Sanchez
<i>t</i>		<b>.</b>		Group Art Unit	3739
(use as many sheets as necessary)			iecessary)	Examiner Name	Steven Post
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			TRADEMARK!	Application Number	09/847,736
INFO	RMATIO	N DISC	LOSURE	Filing Date	May 1, 2001
STAT	EMENT	BY AP	PLICANT	First Named Inventor	Dan Sanchez
		h		Group Art Unit	3739
(use	as many s	neets as n	ecessary)	Examiner Name	Steven Post
Sheet	5	of	10	Attorney Docket Number	155695-0203 (P033)

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			TRADEMAS	Comp	lete if known
•			RADEMA	Application Number	09/847,736
INFO	RMATIO	N DISC	LOSURE	Filing Date	May 1, 2001
STAT	STATEMENT BY APPLICANT			First Named Inventor	Dan Sanchez
<i>(</i>		h 4		Group Art Unit	3739
(use	(use as many sheets as necessary)			Examiner Name	Steven Post
Sheet	6	of	10	Attorney Docket Number	155695-0203 (P033)

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			TRADEMARY	Application Number	09/847,736	
INFORMATION DISCLOSURE				Filing Date	May 1, 2001	
STATEMENT BY APPLICANT			PLICANT	First Named Inventor	Dan Sanchez	
		h4		Group Art Unit 3739		
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- ,	ОТП	ER FRIOR ART - NON PATENT LITERATURE DOCUMENTS
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		,	TRADEMARK C	Complete if known		
			RADENIA	Application Number	09/847,736	
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24	0. "Taming the Bull: Safety in a Precise Surgical Robot" (RUSSELL H. TAYLOR et al.), IEEE 1991
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25	Abstract of a presentation "Design Considerations of a New Generation Endoscope Using Robotics and Computer Vision Technology" (S.M. KRISHNAN et al.) given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
24	2. Abstract of a presentation "3-D Vision Technology Applied to Advanced Minimally Invasive Surgery Systems" given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
24	3. "Analysis of the Surgeon's Grasp for Telerobotic Surgical Manipulation" (FRANK TENDICK and LAWRENCE STARK), IEEE 1989
24	4. "Kinematic Control and Visual Display of Redundant Teleoperators" (HARDI DAS et al.), IEEE 1989
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24	6. /"An Advanced Control Micromanipulator for Surgical Applications" (BEN GAYED et al.), Systems Science Vol. 13 1987
24	7. "Force Feedback-Based Telemicromanipulation for Robot Surgery on Soft Tissues" (A.M. SABATINI et al.), IEEE 1989
24	8. "Six-Axis Bilateral Control of an Articulated Stave Manipulator Using a Cartesian Master Manipulator" (MASAO INOUE), Advanced Robotics 1990
24	9. "On a Micro-Manipulator for Medical Application - Stability Consideration of its Bilateral Controller" (S. MAJIMA et al.), Mechatronics 1991
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25	1. "Controlling Remete Manipulators through Kinesthetic Coupling" (A.K. BEJCZY), Computers in Mechanical Engineering 1983
25	2. "Design of a Surgeon-Machine Interface for Teleoperated Microsurgery" (STEVE CHARLES M.D. et al.), IEEE 1989

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	253.	"A Robot in an Operating Room: A Bull in a China Shop" (J.M. DOLAN et al.), IEEE 1987
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	256.	Abstract of a presentation "A Pneumatic Controlled Sewing Device for Endoscopic Application the MIS Sewing Instrument MSI" given at the 3rd World Congress of Endoscopic Surgery in Bordeaux, June 18-20, 1992
	257.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux (18 to 20 June 1992), entitled "Session 15/2"
	258.	Abstract of a presentation given at the 3rd World Congress of Endoscopic Surgery in Bordeaux (18-to 20 June 1992), entitled "Session 15/4
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	260	"Properties of Master Slave Robots" (C. Vibet), Motor-con 1987
	261.	"A New Microsurgical Robot System for Comeal Transplantation" (NORIYUKI TEJIMA), Precision Machinery 1988
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266	"Motion Control for a Sheep Shearing Robot" (JAMES P. TREVELYAN et al.), Proceedings of the 1st International Symposium on Robotics Research, MIT, Cambridge, Massachusetts, USA, 1983
267/.	"Robots and Telechirs" (M.W. THRING), Wiley 1983
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